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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Complete if Known	
Application Number	Not Yet Assigned
Filing Date	Herewith
First Named Inventor	Karl W. Terry et al.
Group Art Unit	Not Yet Assigned
Examiner Name	Not Yet Assigned
Attorney Docket Number	7124.023

U. S. PATENT DOCUMENTS												
EXAM INIT.	Cite No. 1	U.S. PATENT NUMBER Number							Kind Code2 (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
<i>mg</i>		3	7	8	0	1	3	2		Lohr	12/18/1973	
		3	9	2	2	4	4	0		Wegworth et al.	11/25/1975	
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		Kind Code Office 3	Number 4	(If known)			
			09-118757	Japan		05/1997	

OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS

Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published

mg		Chemical Abstract, Vol. 126, No. 1, January 1997, Columbus, Ohio, US; Abstract No. 9335, KATO, H., E.A.: "Siloxane coat compositions with improved resistance to abrasion, UV, and heat for plastic optical materials" XP002075220 (see abstract & JP 08 239 627 A (Ito Optical Ind Co. Ltd.)
mg		"Cycloaliphatic Epoxide Based Sol-Gel Derived Materials"; Better Ceramics Through Chemistry VI, Material Research Society Symposium Proceedings, 1994, V. 346 Sigel, Domszy and Welch
mg		"New Type of A Sol-Gel-Derived Inorganic-Organic Nanocomposite"; Better Ceramics Through Chemistry VI, Material Research Society Symposium Proceedings, 1994, V. 346, Kasemann, Schmidt, Wintrich
		Abstract of JP 07-29817
		Abstract of JP 09-118757
EXAMINER		DATE CONSIDERED

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